

**Amendments to the Specification**

Please replace the paragraph which begins on page 7, line 20 with the following new paragraph:

“So that the runners 14 are able to project into the respective slots 2 in such a way that the widened parts 15 of the runners 14 drop into the undercut of the slot 2, it would be possible to provide for the widened part 15 to be compressible against the action of, for example, a spring, such that they are initially completely within the body section 16 in order to be able to pass by the leg of the [lacuna] T-shaped slot. However, such runners 14 will require moving parts, which can adversely affect the reliability of operation. From this point of view it is preferable to construct the runners 14 without moving parts, for example, and preferably, to make them solid. In this way one arrives at the preferred embodiment of the runners 14, which is mushroom-shaped. So as to make it possible in the case of such runners 14 without moving parts that the runners 14 fit in the slots 2 with their widened section in the undercuts, it is preferable according to the invention to make the slots 2 with widening in places, as has been illustrated in FIG. 2 in the case of the left-hand slot 2 and is indicated by 17 and is also shown by 17 in the two right-hand sections in FIG. 1. By aligning the runners 14 precisely in front of the widened zone 17 of the slot 2, the module can then be placed directly against the wall 1, the entire runner then being in the slot 2. What is achieved by now moving the ~~runner 2~~ runners 14 in the vertical direction together with the module is that the widened sections 15 of the runner 14 engage in the undercuts of the slot 2.”